

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2377	TOPAS "5013"	US-PGPUB; USPAT	OR	ON	2005/02/03 11:19
L2	0	"TOPAS 5013" with waveguide with cladding	US-PGPUB; USPAT	OR	ON	2005/02/03 11:20
L3	1	"TOPAS 5013" same waveguide same cladding	US-PGPUB; USPAT	OR	ON	2005/02/03 11:20
L4	1	"TOPAS" same waveguide same cladding	US-PGPUB; USPAT	OR	ON	2005/02/03 11:21
L5	5	"TOPAS" and waveguide and cladding	US-PGPUB; USPAT	OR	ON	2005/02/03 11:56
L6	1	f adj3 mCOC and waveguide	US-PGPUB; USPAT	OR	ON	2005/02/03 11:57
L7	6	mCOC and waveguide	US-PGPUB; USPAT	OR	ON	2005/02/03 11:59
L8	0	(metallocene with cyclo adj3 olefin with copolymer) and waveguide	US-PGPUB; USPAT	OR	ON	2005/02/03 11:59
L9	17	(metallocene with cycloolefin with copolymer) and waveguide	US-PGPUB; USPAT	OR	ON	2005/02/03 12:00
L10	1	(metallocene with cycloolefin with copolymer) same cladding	US-PGPUB; USPAT	OR	ON	2005/02/03 12:00
L11	17	(metallocene with cycloolefin with copolymer) and waveguide	US-PGPUB; USPAT	OR	ON	2005/02/03 12:10
L12	1	(functional with metallocene with cycloolefin with copolymer) and waveguide	US-PGPUB; USPAT	OR	ON	2005/02/03 12:14
L13	57	(ethylene with norbornene metallocene with catal\$5) and waveguide	US-PGPUB; USPAT	OR	ON	2005/02/03 14:36
L14	1	("20020091991").PN.	US-PGPUB; USPAT	OR	OFF	2005/02/03 14:36
L16	989	385/142-144.ccls.	US-PGPUB; USPAT	OR	ON	2005/02/03 14:51
L17	2	385/142-144.ccls. and metallocene	US-PGPUB; USPAT	OR	ON	2005/02/03 14:51
S1	2	"385"/\$.ccls. and ((metallocene with cycloolefin with copolymer) or (f adj3 mCOC))	US-PGPUB; USPAT	OR	ON	2005/02/02 16:21
S2	2	("385"/\$.ccls. or "398"/\$.ccls.) and ((metallocene with cycloolefin with copolymer) or (f adj3 mCOC))	US-PGPUB; USPAT	OR	ON	2005/02/02 16:30
S3	111	((metallocene with cycloolefin with copolymer) or (f adj3 mCOC))	US-PGPUB; USPAT	OR	ON	2005/02/02 16:41
S4	17	((metallocene with cycloolefin with copolymer) or (f adj3 mCOC)) and waveguide	US-PGPUB; USPAT	OR	ON	2005/02/02 16:38

S5	1	((functional with metallocene with cycloolefin with copolymer) or (f adj3 mCOC)) and waveguide	US-PGPUB; USPAT	OR	ON	2005/02/02 16:36
S6	48	mCOC	US-PGPUB; USPAT	OR	ON	2005/02/02 16:36
S7	6	mCOC and waveguide	US-PGPUB; USPAT	OR	ON	2005/02/02 16:37
S8	1	mCOC with waveguide	US-PGPUB; USPAT	OR	ON	2005/02/02 16:37
S9	3	S4 and cladding and core	US-PGPUB; USPAT	OR	ON	2005/02/02 16:38
S10	3	((metallocene with cycloolefin with copolymer) or (f adj3 mCOC)) and (mCOC)	US-PGPUB; USPAT	OR	ON	2005/02/02 16:42
S11	0	((metallocene with cycloolefin with copolymer) or (f adj3 mCOC)) and (mCOC) and wave adj3 guide	US-PGPUB; USPAT	OR	ON	2005/02/02 16:43
S12	1	((metallocene with cycloolefin with copolymer) or (f adj3 mCOC)) and (mCOC) and waveguide	US-PGPUB; USPAT	OR	ON	2005/02/02 16:43
S13	1	((metallocene with cycloolefin with copolymer) or (f adj3 mCOC)) and (mCOC) and fiber	US-PGPUB; USPAT	OR	ON	2005/02/02 16:43
S14	7	((metallocene with cycloolefin with copolymer) or (COC)) and waveguide and cladding and core	US-PGPUB; USPAT	OR	ON	2005/02/02 16:44
S15	3	((metallocene with cycloolefin with copolymer) or (COC)) same waveguide same cladding same core	US-PGPUB; USPAT	OR	ON	2005/02/02 16:47
S16	9	(APEL or ARTON or ZEONEX) with waveguide	US-PGPUB; USPAT	OR	ON	2005/02/03 11:19